1832

COLLEGE NOTE BOOK

No. 1731½

Name _____

_____ Grade

1932

85
1.50
70
6.00
1.10
10.15
4.00
2.55
2.50
1.55
$20.75
18.00
15.00
$53.75

Thursday
September 15, 1932

- Breakfast (30 + 5) — .35
- Tip (nigger) — .10
- Room Rent — 1.71
- Dinner (2) — .85
- Shovel — 1.50
- notebook — .05
- Camphor Ice — .10

Mileage — 42439

Oranges — .35
orange juice — .20

Room Rent 7 days — 6.00
Supper (2) — 1.00
Soap — 0.10

September 16, 1932

Breakfast (2) —— 1.00
Lunches (2) —— 0.50
at close day 428 34 — 72.6
to San Bernardino
42604 = 70 miles less 30 = 40 min
Supper (2) —— 1.00
gum arabic (1½ lbs) — .75
toilet paper — .05
burlap sacks (5) — .10
Oranges (bug) — .50
Watermelon —— .10

4.00

September 17, 1932

Breakfast (2) — 1.00
Lunches (2) — 0.50
Sacks —— 0.05

42604

Supper (2) — 1.00

2.55

September 18, 1932

Breakfast (2) — 1.00
Lunches (2) — 0.50
Supper (2) — 1.00

2.50

September 19, (Monday)

Breakfast (2) —	1.00
Lunches (2) —	.50
{Telephone call —	.05
{(Pasadena to Farley)	1.55
Supper (1) ~~(45+10)~~	.55
	2.10

42680
42439 (6) 1.25 (24)

241
.06

14.46

Sept 15
16
17
18
19
20

6 days

SE 1/4 of NE 1/4 of (1)
Section 34, T. 2 N; R. 6. W.
Hesperia sheet, California
September 16, 1932
Several vertebrae in arkose
layer about 12 inches
above maroon clay

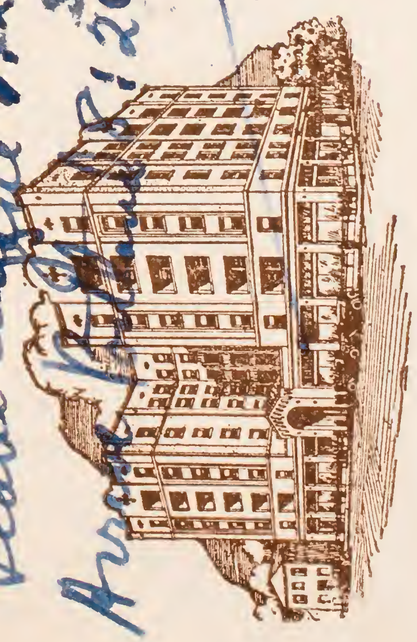
September 16, 1932 (2)
SE. 1/4 of NE 1/4 of Section 34
T. 2 N.; R. 6. W.
Hesperia sheet, California
Pieces of jaws, rostra,
etc of some fish (?),
In arkose (compact)

September 16, 1932 (3)
SE. 1/4 of NE. 1/4 of Section 34
T. 2 N, R. 6 W.
Turritella sp. (a member)
from arkose

(4) see 11

Fragment of maxillary in Arkose about 3 feet above maroon clay layer. 3 blocks of associated matrix and small package containing two fragments September 17, 1932 SE 1/4 of NE. 1/4 of Section 34, T2N; R6W, Hesperia Sheet, California about 1 1/2 miles west of Cajon. 3700 ft alt

(5) In loose weathered arkose about 4 feet above maroon clay layer. Ribs September 18, 1932 SE 1/4 of NE 1/4 of Section 34 T2N: R6W. Hesperia Sheet California. about 1 1/2 miles west of Cajon. alt 3700 feet



EUGENE HOTEL
EUGENE, OREGON

Leave Eugene 4:20 Portland at
Arrive Portland 8:20 9:35 PM.
Leave Sunday (21st)
Arrive Chicago
Monday (22nd) at 8:45 AM
Leave Chicago at 8:30 PM. Tuesday
Arrive Pc 4:40 PM. Wednesday

Leave Eugene 7:20
Arrive Portland 8:20

EUGENE HOTEL

EUGENE, OREGON

Leave Portland at
9:35 PM.
Friday (21st)
arrive Chicago
Monday (oct 24) at 8:45 AM.

Leave Chicago at 8:30 PM. Tuesday
Arrive DC at 4:40 PM. Wednesday

Leave Santa Barbara 11:30 PM
Arrive Oakland — ~~9:13~~ AM
9:20 AM

Sun
Mon
Tues
Wed
Thur

8-16
M-17
T-18
W-19
T-20
F-21
S-22
S-23
M-24

(4) see 11

Fragment of maxillary in Arkose about 3 feet above maroon clay layer. 3 blocks of associated matrix and small package containing two fragments
September 17, 1932
SE 1/4 of NE. 1/4 of Section 34, T 2N; R 6 W, Hesperia Sheet, California
About 1 1/2 miles west of Cajon. 3700 ft alt

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(5) In loose weathered arkose about 4 feet above maroon clay layer. Ribs
September 18, 1932
SE 1/4 of NE 1/4 of Section 34 T 2N; R 6 W. Hesperia Sheet California. About 1 1/2 miles west of Cajon. alt 3700 feet

(6) In arkose (2 Pelecypods)
SE 1/4 of NE 1/4 of Section 34. T. 2N.; R. 6 W. Hesperia Sheet California. about 1 1/2 miles west of Cajon alt. 3700 feet
September 18, 1932

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(7) In maroon clay above uppermost arkose layer crocodile (?)
SE 1/4 of NE. 1/4 of Section 34 T. 2N.; R. 6 W. Hesperia Sheet California. About 1 1/2 miles west of Cajon. alt 3700 feet
September 18, 1932

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(8)
2 fish vertebrae Sept 18
1 piece of a fish jaw
1 indeterminate (? Echinoid)
In Arkose, SE 1/4 of NE 1/4 of Section 34, T. 2N.; R. 6 W. Hesperia Sheet, California. about 1 1/2 miles west of Cajon alt 3700 feet

(9) - In arkose (weathered) four feet above maroon clay layer. SE 1/4 of NE 1/4 of Section 34, T. 2 N: R. 6 W, Hesperia Sheet, Calif. 1 1/2 west of Cajon.
3700 feet alt
Sept 18
2 pkgs of rib fragments several imperfectly preserved vertebrae

(10) Ribs fragments and weathered vertebra
September 17, 1932
In arkose layer four feet above maroon clay layer SE 1/4 of NE 1/4 of Section 34 T. 2 N: R. 6 W. Hesperia Sheet. Calif. about 1 1/2 miles west of Cajon
alt 3700 feet

(11) Four near (4) the maxillary
In arkose about 3 feet above maroon clay layer
September 17, 1932
SE 1/4 of NE 1/4 of Section 34 T 2 N: R. 6 W, Hesperia Sheet California about 1 1/2 miles west of Cajon
alt 3700 feet
cast of mandible

(12) Vertebra
In Arkose, about two feet above maroon clay layer
September 17, 1932
SE 1/4 of NE 1/4 of Section 34, T 2 N: R. 6 W, Hesperia Sheet, California about 1 1/2 miles west of Cajon
alt 3700 feet

(13) Fragments of ribs and fgt vertebra.
September 16, 1932
In Arkose, two feet above maroon clay layer
SE 1/4 of NE 1/4 of Section 34, T. 2 N.; R. 6 W, Hesperia sheet, Calif. about 1 1/2 miles west of Cajon
alt 3700 feet

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(14) Two vertebrae
In arkose, two feet above maroon clay layer
September 16, 1932
SE 1/4 of NE 1/4 of Section 34
T 2 N.; R. 6 W, Hesperia sheet, Calif.
about 1 1/2 miles west of Cajon
alt 3700 feet

(15) - Fgts vertebrae, found near (no 14)
In compact arkose, two feet above maroon clay layer
September 16, 1932
SE 1/4 of NE 1/4 of Section 34
T. 2 N.; R. 6 W, Hesperia sheet, Calif. about 1 1/2 miles west of Cajon
alt 3700 feet.

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(16) Pelecypod
In arkose.
September 16, 1932
SE 1/4 of NE 1/4 of Section 34
T 2 N.; R. 6 W. Hesperia sheet, Calif. about 1 1/2 miles west of Cajon
alt 3700 feet

(17) Vertebra found near (14)
in compact Arkose about
~~two~~ feet above maroon clay layer
September 16 1932
SE 1/4 of NE 1/4 of Section 34,
T. 2 N; R 6 W. Hesperia
Sheet Calif. About 1 1/2 miles
west of cajon. alt 3700 feet

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(18) Vertebra & frgts.
associated with no 17
in compact arkose, same
as above
September 16, 1932

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(19) Fragments 3 vertebrae
associated with no 17
in compact arkose
as above
September 16, 1932

(20) Fragments of vertebra
associated with (no 17)
in compact Arkose
as above
September 16, 1932

September 20. 1932

271 miles @ 0.06 = $16.26

Roughtingpaper = 0.50

Send Furlong copy
of Tembloor fauna paper
Calif Acad Sci

Send Chester Stock copy
of Mexican amphibian paper

Saturday
September 24, 1932
With E. L. Furlong on
trip to Soledad Canyon
(Mitchell Ranch near
Humphreys), Mint Canyon,
Saugus, and Fernando,
and return to Pasadena

mileage	
Return —	23285
Starting —	23172
number miles	113
@ per miles	06
	$6.78

at Humphreys we
located:
{ Oscar C. Mitchell
Saugus, Calif
who went with us to the

localities where fossil pelagic mammals had been found.

(?) Pontolis (cf) magnus flipper
8821 - U.C.
comes from an indurated layer of sandstone on west side of ~~long back~~ ~~between 1775 & spur~~ which is marked 1775 elevation hill. This indurated sandstone layer has a maximum thickness (where we saw it exposed) of about 18 inches.

Marine shells occur ~~below this in bar~~ on west side in this layer also. This sandstone layer is located about 30 or 40 feet below top of 1775 hill SW 1/4 of NE 1/4 of Section 27, T. 4 N; R. 15 W. Humphreys sheet

In this same layer of indurated sandstone there occurs a modernized mysticete of very large size. The vertical diameter of horizontal ramus of a short section of mandible (left) which had weathered out was 420 mm. (about 16 1/2 inches)

This indicates that the fauna of this indurated layer belongs to the latter part of the Pliocene and possibly to the Pleistocene.

Nannocetus eremus

26502 - U.C.

The nodule, in which this specimen was found, came from the face of a steep walled box canyon at an elevation between 1700 and 1800 feet

~~In SE 1/4~~ On or almost on line between N.W and S.W. 1/4 of Section 27 (probably actually in NE. ~~1/4~~ 1/4 of SW. 1/4 of Section 27)

in T. 4 N., R. 15 W.
Humphreys sheet

Look up :- W. S. W. Kew, 1924, Geology and oil resources of a part of Los Angeles and Ventura Counties, California. Bulletin 753, U.S. Geol. Survey.

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geological map in this paper covers this area; shows distribution of Pico and Saugus formations

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Dermatophoca oregonensis

T. Condon, 1906, Univ. Oregon Bull., Eugene, vol. 3, Suppl., no. 3, pp. 6-13; pl. 2.

{A new fossil pinniped from the Miocene of the Oregon Coast.

Miocene shales along beach just west of town of Newport, eight miles south of Yaquina Bay, Lincoln County, Oregon 3/2 : C 1/1 : Pm 4/4 : M 1/1

J. L. Wortman, Science, n.s. vol. 24, no. 603, pp. 89-92 1906 -

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Kellogg, 1922, Univ. Calif. Publ. Bull. Dept. geol. Sci., vol. 13, no. 1. p. 62.

Prorosmarus I. 0/2 ; C 0/1 ; Pm 0/4 ; m 0/0

Eumelipias I 3/2 ; C. 1/1 : Pm. 4/4 : m. 1-2/1

Allodesmus. I 2/2 : C 1/1 : Pm. 3/4 : m 2/2

Zalophus I. 3/2 : C 1/1 ; Pm 4/4 : m 1-2/1

Desmatophoca I. 3/2 : C 1/1 ; Pm 4/4 : m 1/1

Arctocephalus I. 3/2 : C 1/1 : Pm 4/4 : m 1-2/1

Callotaria I. 3/2 : C 1/1 : Pm 4/4 ; m 1-3/1

Durignathus I. / ; C 1/1 : Pm. 1/4 : m 1/1

Durignathus santacruzensis
27121. U.C.
Sea cliff between Seabright, a suburb of City of Santa Cruz and the light house, Santa Cruz Co. Calif
On face of cliff about 4 feet above level of beach sand at base
Rather dense fine-grained sandstone which becomes soft when weathered.
Santa Margarita formation

Pliopedia pacifica
In unchartled section of T. 29 S., R. 13. E. (San Luis Quad.) on summit of hill one mile S.E. of Santa Margarita between Trout Creek and Yerba Buena Creek, San Luis Luis Obispo Co. Calif. The hill is probably the south one of the two 1200 ft knobs on the sheet

in formation of sand and gravel and sand overlying typical Santa Margarita beds Paso Robles formation of the Upper Pliocene.

Kellogg. 1921. Journ Mammalogy. vol. 2. no 4. pp. 212-226

October 6, 1932
(Thursday)

Topogeophic steel (Jamesburg) — .15

carfare to Mus Paleont — .08

October 7, 1932
(Friday)

Breakfast (1.15+15) — 1.30

Mr. Crawford's
Leamosaylus skull
~~came~~ was found near
Otter Rocks,
10 miles north of
Nye Creek, Oregon
Coast

~~copy~~ Mrs Ellen C.
McCormack's
copy of O P. Hay, 1915
Proc. U.S. Nat. Mus
vol. 49, pp. 381-397
contains this
annotation

October 21 (Friday) 1932

Breakfast (45+10)	.55
Bus fare to museum	.07
Room Rent (14 days)	30.00
Seat space to Portland	.98
Gum	.10
Hotel porter	.10
Taxicab to depot	.35
paper	.05
Supper (1.15+15)	1.30
Pullman porter (Portland)	.25
Station porter Portland	.25
	34.00

Oscar C. Mitchell
Saugus, California

Frank Martin
2600 Kingman Blvd
Des Moines, Iowa

THE GOLDMAN SACHS TRADING CORPORATION
30 PINE STREET
NEW YORK, N. Y.

February 10, 1933.

To the Stockholders of
THE GOLDMAN SACHS TRADING CORPORATION:

In order to reduce substantially the annual franchise tax of the Corporation and also to reduce greatly the amount of transfer stamp taxes payable under existing laws on the transfer of shares, the Board of Directors has recommended to the stockholders that the shares of stock be changed from no par value to the par value of $1 each and that the number of authorized shares be reduced from 10,000,000 shares to 7,000,000 shares (the actual amount now outstanding being 5,765,081 shares).

Accordingly, in the enclosed notice of the annual meeting of the stockholders of the Corporation, the stockholders are requested to authorize the steps necessary to such change and the attendant reduction of the capital.

The proposals will not change or affect the rights or asset value of the capital stock or the number of shares outstanding.

The proposals set forth in the notice of the meeting contemplate action similar to that recently taken by other companies, and the Board of Directors believes them to be in the interests of the Corporation and the stockholders. Stockholders are therefore urged to execute and send in the enclosed proxy promptly.

By Order of the Board of Directors,

WALTER E. SACHS,
President.

Oscar C. Mitchell
Saugus, California

Frank Martin
2600 Kingman Blvd
Des Moines, Iowa

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8.32-REV. 8/74

Dip Teachers
3520 Broadway

E. S. Brown

Warren

Minnesota

Harry ~~[illegible]~~

~~[illegible]~~ 5½ 3½ Hermosa Cup

Eagle Rock

Cal.

Dr. Noble S. Elderkin,
187 Dorchester Road,
Akron, Ohio.